



Docket No.: M4065.0485/P485
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Glen Hush et al.

Application No.: 10/087,744

Group Art Unit: 2811

Filed: March 5, 2002

Examiner: Not Known

For: PROGRAMMABLE CONDUCTOR
RANDOM ACCESS MEMORY AND
METHOD FOR SENSING SAME

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Q
G. Staley
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PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, DC 20231

Dear Sir:

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Prior to examination, please amend the above-captioned application as follows:

IN THE CLAIMS:

Cancel claims 5, 14, 15, 22, 23, 25, 26, 33, 34, 42 and 43 without prejudice.

Replace claims 1, 6, 21, 24, 27, and 36 with amended claims 1, 6, 21, 24, 27, and 36 below.

1. (Amended) A method of sensing a stored value of a programmable conductor random access memory element, the method comprising:

setting a row line and a column line associated with said memory element to respective voltage levels such that no current flows through said memory element;